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 Alexandrina Orzan, Adrien Bousseau, Holger Winnemöller, Pascal Barla, Jol
 August 2008 SIGGRAPH '08: SIGGRAPH 2008 papers
 Publisher: ACM
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We describe a new vector-based primitive for creating smooth-shaded images. A diffusion curve partitions the space through which it is drawn, on each side. These colors may vary smoothly ...

Keywords: color diffusion, gradient mesh, image creation, image recognition, vectorization

Also published in:

August 2008 Transactions on Graphics (TOG) Volume 27 Issue 3

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 Lee B. Clendenning
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This paper reports on a text interpretation program for a minicomputer that modifies line drawings of faces. An interactive language is described that